Proposals to Connect Ports and Cities with Super National Highways

*355. SHRI PASUMPON THA. K1RUTTINAN: Will the Minister of SURFACE TRANSPORT be pleased to state:

(a) whether a proposal to connect all major ports and important cities of the country through a new Super National Highway is being planned to be constructed shortly;

(h) if so, the details of the new Highway and the approximate cost of construction thereof; and

(c) by when such a Highway is likely to be constructed?

THE MINISTER OF STATE OF THE MINISTRY s OF SURFACE TRANSPORT (SHRI M. RAJASEKARA MURTHY): (a) and (b) Proposals from private sector for carrying out feasibility studies for 7 Super National Highways totalling to 13,000 Kilometres and connecting major ports and important cities of the country have been invited. The details of the Super National Highways and the Sections there of arc given in the statement (See below).

(c) It is too early to indicate the time by when Super National Highways are expected to be constructed.

Statement

Details of Super National Highway Sections for which proposals have been invited by NHAI for carrying out feasibility- Studies.

	Section	SNH No.	Length (Km)
1	Delhi-Jaipur	SNHl	250
	Jaipur-lJdaipur	SNH I	400
	Uttuipur-Ahiuedabad	SNHl	250
	Ahmodabad-Bombay	SNHl	470
	Bombay-Pune-	SNHl	500
	Bangalore-Cochin	SNHl	500
	Cochin-Trivandrunv Kaynakumari	SNHl	250
	Link tn Marmagao Port	SNH1C	250
	Link to Mangalorc Krt	SNH ID	3*)
	Jaipur-Agra	SNH1A	220
	Ahmedabad-Kanrila	SNH 1	300
2	Amritsar-Chandigarh-Dclhi	SNH2	-150
	Delhi-Kanpur	SNH2	400
	Kanpur-Patna	SNH2	600
	Patna-Dhanbad-Calcutta	SNH2	400
	Calcutta-Bhubaneswar	SNHL'	440
	Bhubaneswar Madras	SNH2	1100
	Link to Haldi., Port	SNH2A	50
	Link to Paradeep Port		75
	Link to VisaKhaptuam Port	SNH2C	70
	Madias-Kanyakumari	SNH2	650
	Link to Tuticorin Porl	SNH2D	50
3	Srinagar-Jammu-Pathankot	SNH3	350
	Pathankot-Jalandhar	SNH3	
4	Patna-Guwahati	SNH4	500
5	Delhi-Agra	SNH5	220
	Agra-Nagpur	SNH5	750
	Nagpur-Hydcrabad	SNH5	400
	Hyderabad-Bangalore	SNH5	550
6	Bombay-Nagpur	SNHt.	800
	Nagpur-Rourkela	SNH6	650
	Rourkela-Dhanbad	SNH6	250
7	Bangalore-Madras	SNH7	300

Use of Optical Fibre Technology

*356. DR. BIPLAB DASGUPTA: Will the Minister of HOME AFFAIRS be pleased to state:

(a) whether the DOT has drawn up a programme for the use of Optical Fibre Technology in the subscriber loop;

(b) what are the details of the tcchnoeconomic feasibility-study undertaken in this regard;

(c) whether any trial installation has been commissioned and if so, the details thereof and the results achieved;

(d) what are the comparative figures of cost of Optical Fibre Technology and conventional Copper Technology; and

(e) whether the Optical Fibre